50X1-HUM

## CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

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50X1-HUM

COUNTRY	East Germany		ŘEPORT	
SUBJECT'	Object 6 of Wismut AG in the Bergen-Zobes Area		DATE DISTR.	24 September 1954
	· .		NO. OF PAGES	2
DATE OF INFO.	[.		REQUIREMENT NO.	RD
PLACE ACQUIRED			REFERENCES	50X1-HUM
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	THE SOURCE EVALUATIONS IN T THE APPRAISAL OF CON	ITENT IS TENTA	E DEFINITIVE. TIVE,	50X1-HUM

- 1. Swanium ore Gin the Bergen Zobes area was extracted by Object No. 6 of the Wismut A.G. Bergen produced only low-grade micaceous ore of a quality which made dressing almost uneconomical. Ninety percent of the ore hauled in Zobes was valuable pitch ore. The ore was classed I, II and III; the latte 50X1-HUM equal but differed considerably for the third class depending on quantity and quality of the production and the relation to dressing costs. Bergen paid 2 to 5 eastmarks, Zobes 10 to 40 eastmarks for one box of contact ore of class III. In September 1953, a brigade of six miners had earned a total of 26,000 eastmarks, including 80 percent in bonuses in Zobes.
- 2. Ore hauled in Bergen was preliminarily sorted at the working face by radiometric measuring. Ore of class I and II was dumped for shipment. One of class III was packed in boxes and shipped immediately to the Lengenfeld ore mill ariderssing plant.
- 3. Ore dressing plants known to source included Lengenfeld which received an estimated 400 tons of contact I ore, 90 to 100 tons of contact II ore from Bergen and between 400 and 500 boxes of contact III ore from Bergen and about ten times this volume from Zobes; Tannenbergsthal which received ore from the Schneckenstein mining area; and Crossen which, received ore 50X1-HUM from Aue and Oberschlema.

STATE X ARMY X NAVY X AIR X FBI AEC X OSI EV X.

(NOTE: Washington distribution indicated by "X"; Field distribution by "#".)

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## Legend:

Ost-Theuma

1. Mine 277.

**2** 8.

- 2. Mine 294.
- 3. Central shaft No. 354, depth of gallery 350 meters; lowest level 90 meters above sea level.
- 4. Mine 320.
- 5. Mine 254; depth 250 meters.
- Trial pit No. 1.
- Trial pit No. 3.

  Trial pit No. 37, depth 100 meters, lowest level 380 meters above sea level.
- 9. Main ore lode.
- 10. Main ore lodes.

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